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thereon a pattern of conductors each extending from a first conductor end to a second conductor end on the flexible wiring member with the first conductor ends of the conductors connected to the second electrodes of the semiconductor device, and a circuit board having thereon electrode terminals connected to the second conductor ends of the conductors on the flexible wiring member.

2. (Amended) A connection structure according to Claim 1, wherein in said semiconductor device [has] the first and second electrodes are structured to act as output and input electrodes, respectively, thereof so as to receive input data from the circuit board and supply output signals to the first substrate, thereby driving an electronic device including the first substrate.

3. (Amended) A connection structure according to Claim 1, wherein the second electrodes of the semiconductor device are connected to the first conductor ends of the conductors on the flexible wiring member by a tape-automated bonding method.

4. A connection structure according to Claim 1, wherein the first electrodes of said semiconductor device and the electrode terminals on the first substrate are connected to each other substantially solely with an anisotropic conductive adhesive.

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6. (Amended) A connection structure according to
Claim 1, wherein the second conductor ends of the conductors
on the flexible wiring member and the electrode terminals on
the circuit board are connected to each other with an
anisotropic conductive adhesive.

7. (Amended) A connection structure according to
Claim 1, wherein a connecting part between the second
electrodes of the semiconductor device and the first
conductor ends of the conductors on the flexible wiring
member is sealed with a resin.

13. (Amended) A display apparatus, comprising:
a display panel comprising at least one
substrate having thereon pixel electrodes extending to form
electrode terminals on a peripheral side of the substrate,
a semiconductor device having input
electrodes, and output electrodes for supplying drive
waveforms to the pixel electrodes of the display panel, and
a circuit board having electrode terminals for
supplying an electric power and control signals to the
semiconductor device; wherein
the electrode terminals on said at least one
substrate of the display panel are directly connected to the
output electrodes of the semiconductor device, and
the semiconductor device is connected to the
circuit board via a flexible wiring member disposed in a

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lateral position with respect to the substrate having thereon
a pattern of conductors each extending from a first conductor
end to a second conductor end so that the input electrodes of
the semiconductor device are connected to the first conductor
ends of the conductors on the flexible wiring member, and the
second conductor ends of the conductors of the flexible
wiring member are connected to the electrode terminals of the
circuit board.

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14. (Amended) ~~A [connection structure] display~~
apparatus according to Claim 13, wherein the [second] input
electrodes of the semiconductor device are connected to the
first conductor ends of the conductors on the flexible wiring
member by a tape-automated bonding method.

15. (Amended) A display apparatus according to
Claim 13, wherein the [first] output electrodes of said
semiconductor device and the electrode terminals on said one
substrate of the display panel are connected to each other
substantially solely with an anisotropic conductive adhesive.

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17. (Amended) A display apparatus according to
Claim 13, wherein the second conductor ends of the conductors
on the flexible wiring member and the electrode terminals on
the circuit board are connected to each other with an
anisotropic conductive adhesive.